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US 20020083374 A1	US-PGPUB	20020627	7	Identification module for a passive component of a system	714/47		Hinds, Mark R. et al.
US 20030123880 A1	US-PGPUB	20030703		Programmable OADM with chromatic dispersion, dispersion slope and amplitude ripple compensation, and method	398/83	398/81	Boertjes, David W. et al.
US 20030151802 A1	US-PGPUB	20030814		Highly scalable modular optical amplifier based subsystem	359/341.3		Berg, Loren et al.
US 20040203682 A1	US-PGPUB	20041014		Intelligent remote software loading method for wireless portable communication device	455/418	455/186.1; 455/550.1	Hinds, Mark et al.
US 20040219971 A1	US-PGPUB	20041104	12	Reward system	463/25	705/14	Ciancio, David et al.
US 20060080265 A1	US-PGPUB	20060413	20	Method for pricing products in a retail store	705/400		Hinds; Mark et al.
US 5559427 A	USPAT	19960924		Instrument and method for testing local area network cables	324/66	324/519; 324/525; 324/539	Hinds; Mark E. et al.
US 5629628 A	USPAT	19970513		Instrument and method for testing local area network cables	324/628	324/539; 324/66	Hinds; Mark E. et al.
US 5747020 A	USPAT	19980505		Bacterial treatment for silage	424/93.45	424/93.3; 424/93.48; 426/2; 426/53; 435/252.9; 435/857	Rutherford; William Michael et al.
US 6236499 B1	USPAT	20010522		Highly scalable modular optical amplifier based subsystem	359/341.2	385/14; 385/31; 398/9	Berg; Loren S. et al.

US 6275331 B1	USPAT	20010814		Optical amplifiers	359/341.44		Jones; Kevan P et al.
US 6391348 B1	USPAT	20020521		Method of reducing cholesterol in eggs	426/2	119/6.8; 426/623; 426/630; 426/635; 426/636; 426/807	Stilborn; Heather L. et al.
US 6757098 B2	USPAT	20040629		Highly scalable modular optical amplifier based subsystem	359/341.2	359/341.3; 385/14; 385/31	Berg; Loren et al.
US 6786647 B1	USPAT	20040907		Mechanically constrained connection	385/55	385/76	Hinds; Mark R. et al.
US 6810245 B1	USPAT	20041026		Intelligent remote software loading method for wireless portable communication device	455/418	455/419; 709/227	Hinds; Mark et al.
US 6920287 B1	USPAT	20050719		Smart connect	398/9	370/241; 370/244; 370/250; 370/258; 370/259; 398/10; 398/11; 398/13; 398/16; 398/17; 398/18; 398/20; 398/30; 398/31; 398/32; 398/33; 709/223; 709/224; 709/248	Hinds; Mark R. et al.